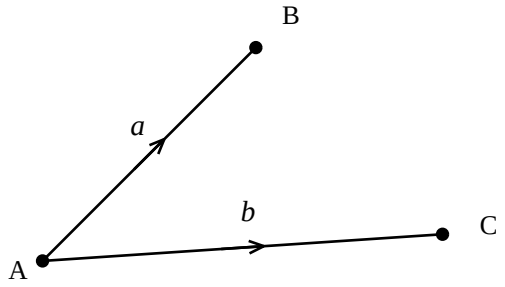
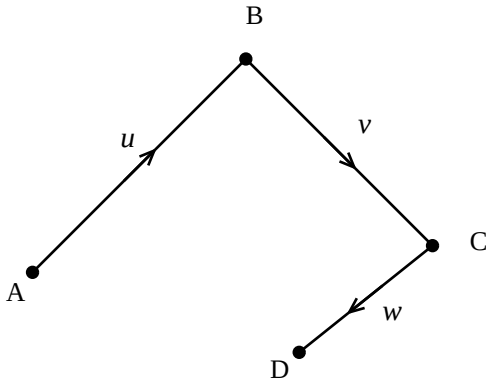
Vector Paths (A)

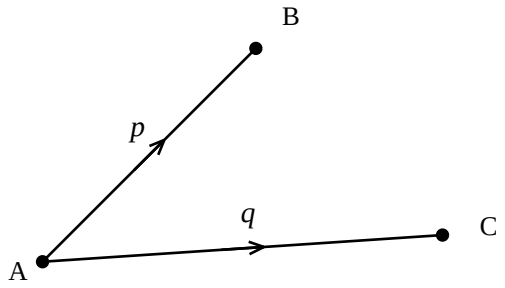
Find BC in terms of a and b.



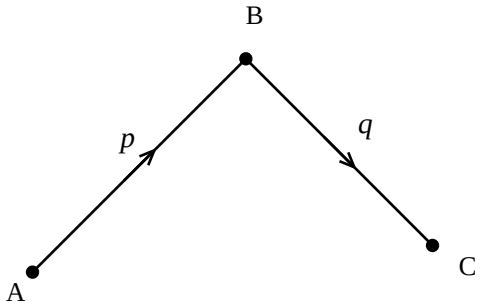
Find AD in terms of u, v and w.



Find CB in terms of p and q.

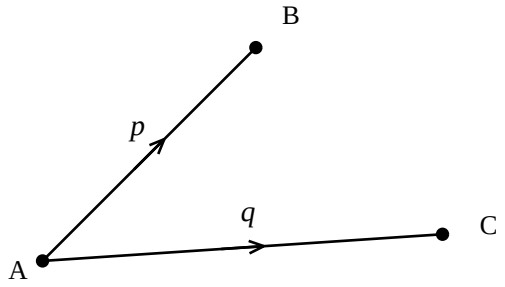


Find AC in terms of p and q.

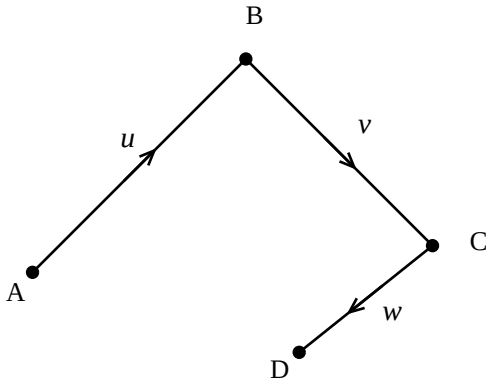


Vector Paths (B)

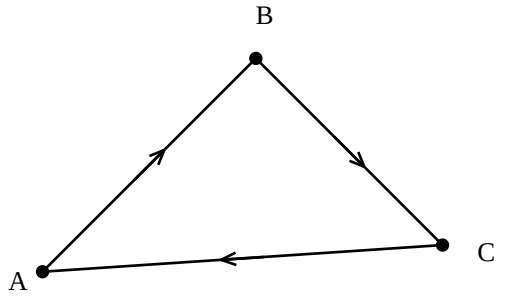
Find CB in terms of p and q.



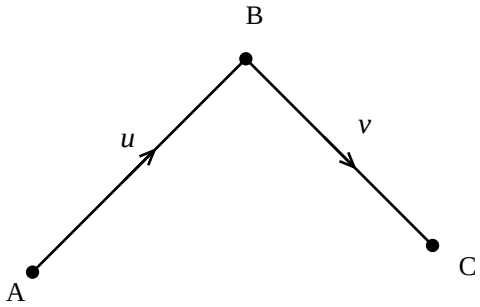
Find AD in terms of u, v and w.



Find AB + BC + CA.

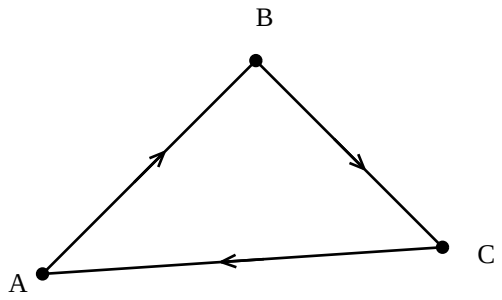


Find AC in terms of u and v.

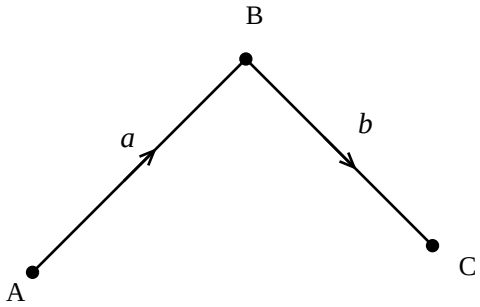


Vector Paths (C)

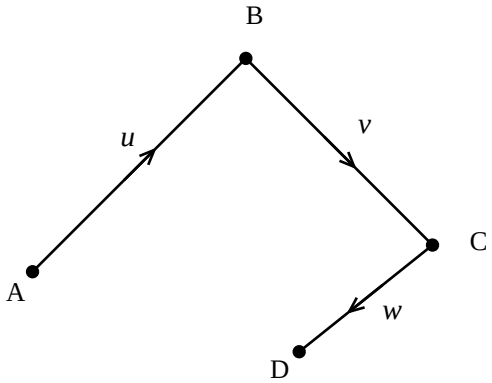
Find AB + BC + CA.



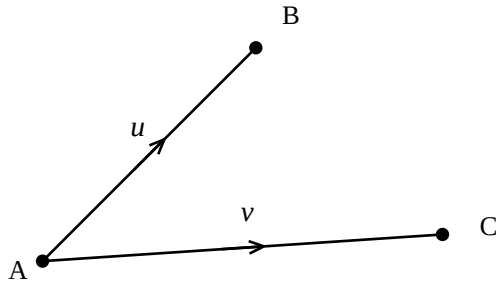
Find AC in terms of *a* and *b*.



Find AD in terms of *u*, *v* and *w*.

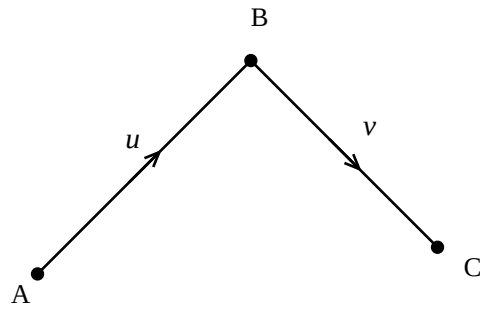


Find CB in terms of *u* and *v*.

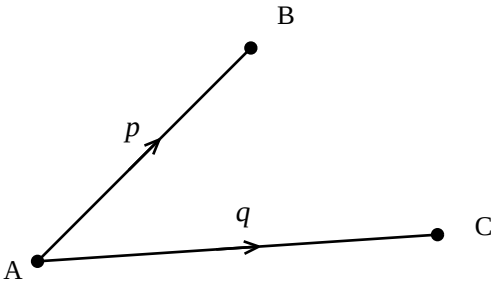


Vector Paths (D)

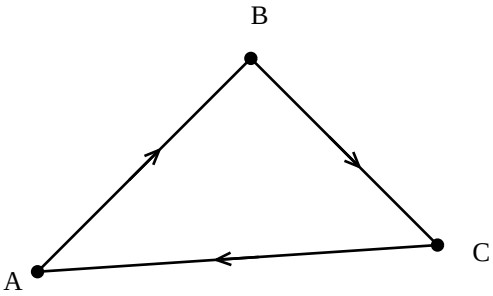
Find AC in terms of u and v.



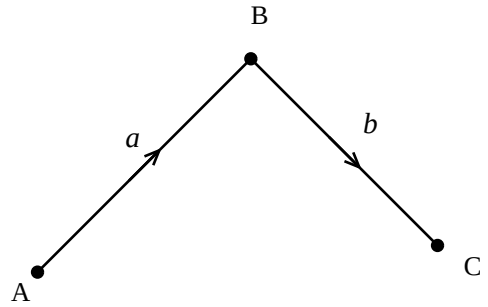
Find CB in terms of p and q.



Find AB + BC + CA.

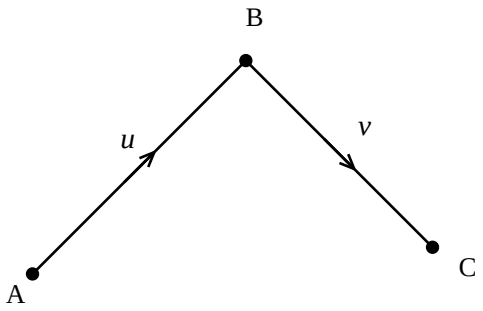


Find CA in terms of a and b.

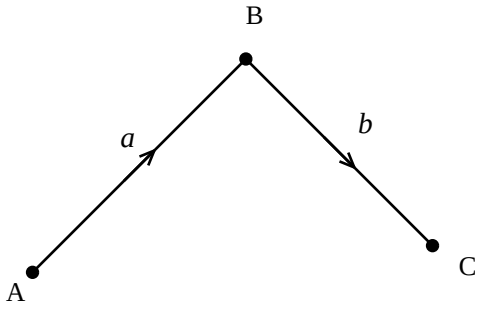


Vector Paths (E)

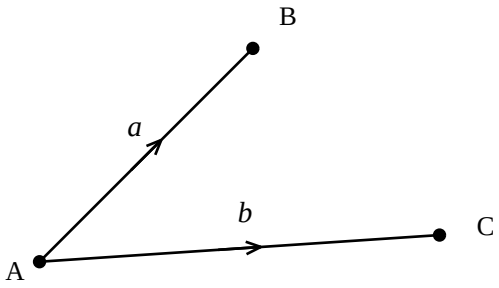
Find AC in terms of u and v.



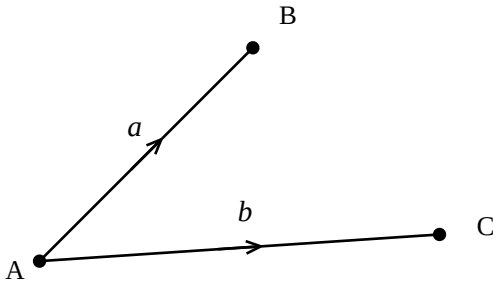
Find CA in terms of a and b.



Find BC in terms of a and b.

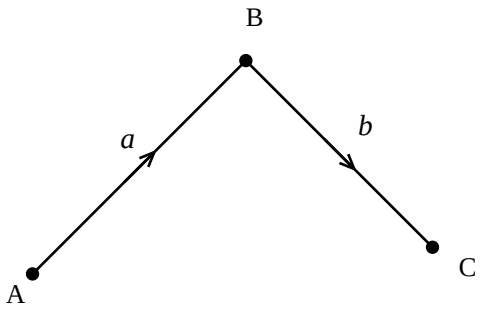


Find CB in terms of a and b.

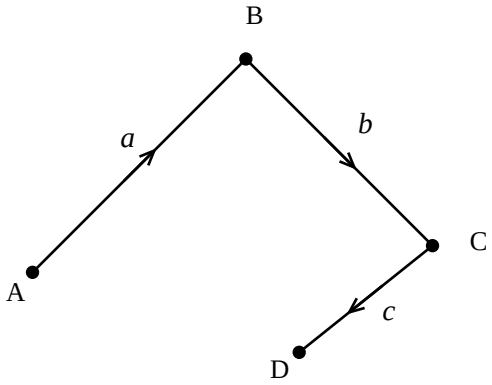


Vector Paths (F)

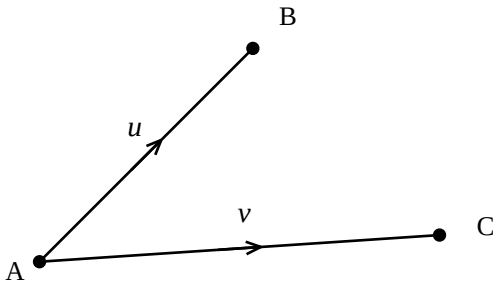
Find CA in terms of a and b.



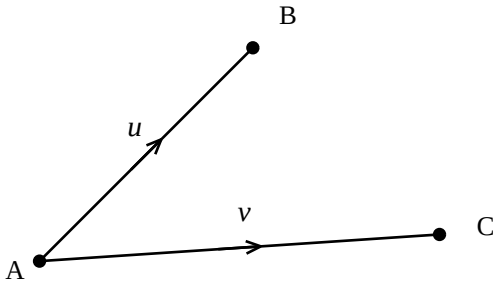
Find AD in terms of a, b and c.



Find CB in terms of u and v.

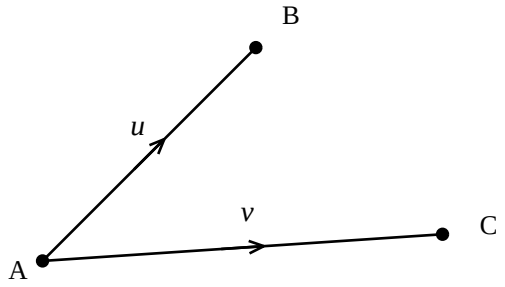


Find BC in terms of u and v.

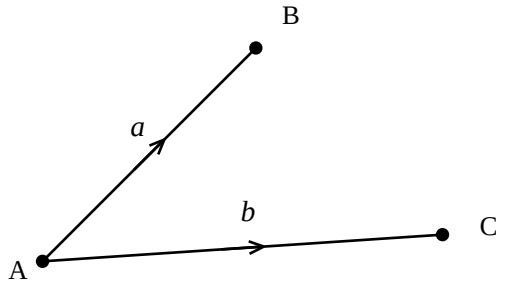


Vector Paths (G)

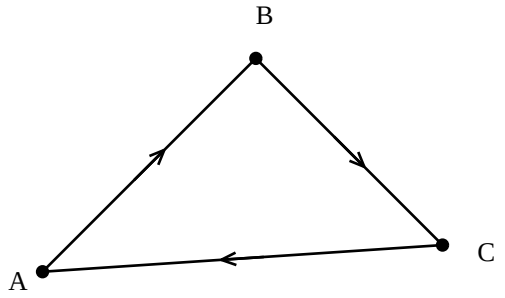
Find CB in terms of u and v.



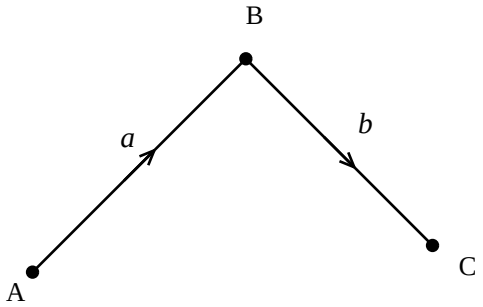
Find BC in terms of a and b.



Find AB + BC + CA.

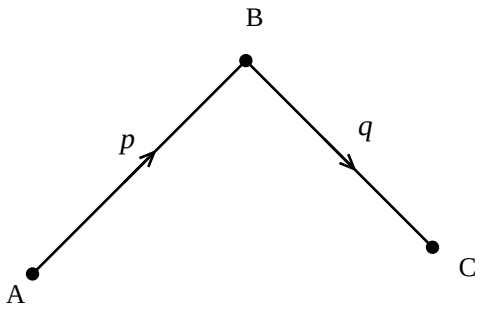


Find CA in terms of a and b.

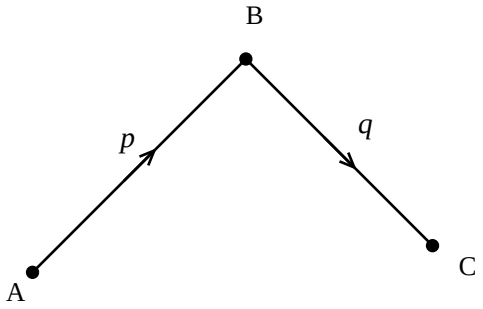


Vector Paths (H)

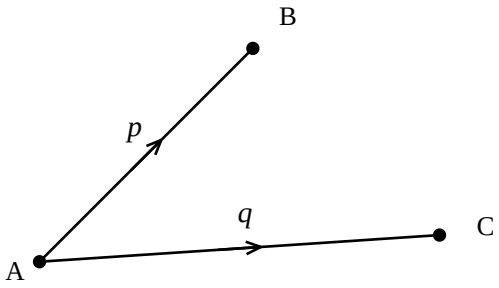
Find AC in terms of p and q.



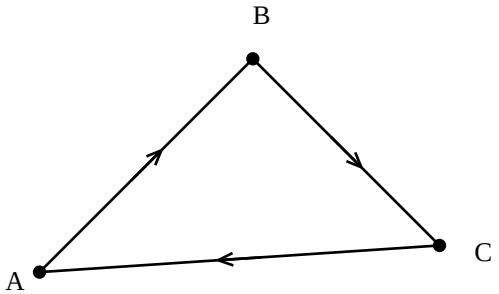
Find CA in terms of p and q.



Find BC in terms of p and q.

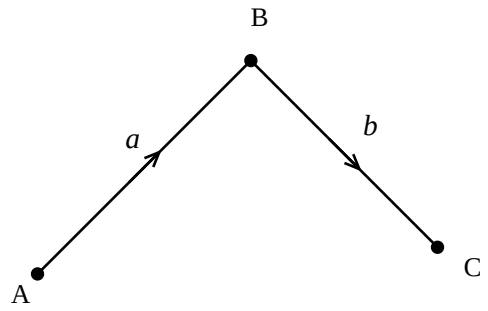


Find AB + BC + CA.

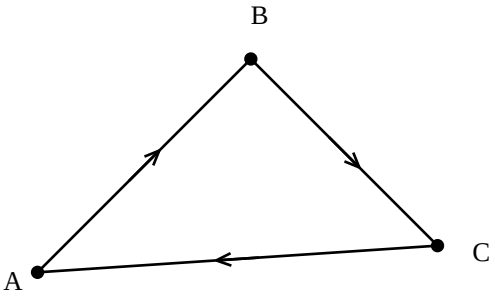


Vector Paths (I)

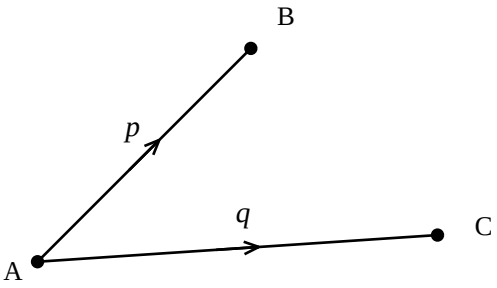
Find CA in terms of a and b.



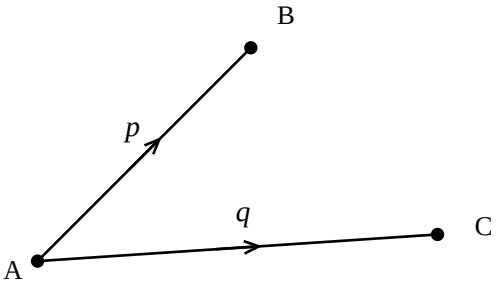
Find AB + BC + CA.



Find CB in terms of p and q.

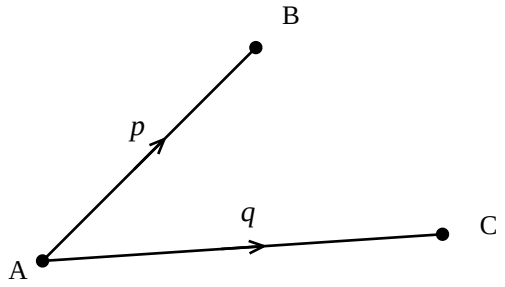


Find BC in terms of p and q.

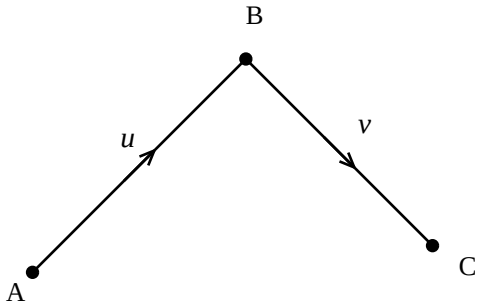


Vector Paths (J)

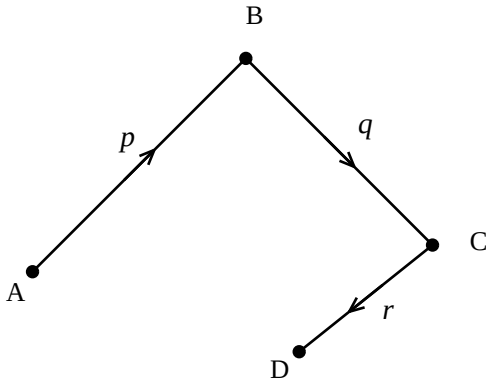
Find CB in terms of p and q.



Find CA in terms of u and v.



Find AD in terms of p, q and r.



Find AC in terms of p and q.